

US LHC Accelerator Project		Baseline Change Request
BCR Number	33	
WBS	1.1.4 – IR Absorbers	
Title	Update milestones for IR absorber fabrication	
Change Control Level	2	
Originator	W. Turner	
Date	13 September 2001	

### **Description of change**

BCR 27 established a new baseline budget and schedule for the IR absorbers. This BCR establishes new milestone dates and definitions for the IR absorber fabrication phase.

### **Reason for change**

To make the milestones for IR absorber fabrication consistent with the new baseline schedule and current forecasts.

### **Impact on other sub-systems**

None.

### **Impact on cost**

None.

### **Impact on schedule**

The following milestones are changed.

<u>Number</u>	<u>Description</u>	<u>Old Date</u>	<u>New Date</u>
2-1.1-15	Complete absorber fabrication	1 Dec 2002	1 Feb 2003
3-1.1.4-11	Begin assembly of TAN and TAS	1 Sep 2001	1 Dec 2001
3-1.1.4-14	Complete assembly of TAN and TAS	1 Sep 2002	1 Nov 2002

The milestone definitions are changed to be the following:

- 2-1.1-15 Completion of all tests of all TANs and TASs.
- 3-1.1.4-11 Permission to proceed with assembly given by the US LHC Project Manager, following successful completion of the Pre-Assembly Review.
- 3-1.1.4-14 Completion of all tests of all TANs and TASs.

### **Other impacts (ES&H, etc.)**

None.

### **Change Control Board recommendation (if required)**

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## Approvals

\_\_\_\_\_  
WBS Level 3 Manager


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Date

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Laboratory Project Manager

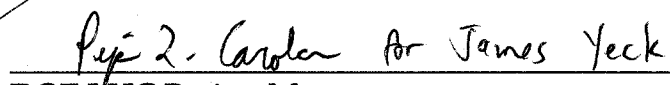
\_\_\_\_\_  
Date

  
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Change Control Board Chair

20 Sep 01  
\_\_\_\_\_  
Date

  
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US LHC Accelerator Project Manager

20 Sep 01  
\_\_\_\_\_  
Date

  
\_\_\_\_\_  
DOE LHC Project Manager

9/20/01  
\_\_\_\_\_  
Date

\_\_\_\_\_  
Director, DOE Division of High Energy Physics

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Date